



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

April 8, 2005

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

MS. LAURA A. SEARS
BASF CORPORATION
AGRICULTURAL PRODUCTS
26 DAVIS DRIVE, PO Box 13528
RESEARCH TRIANGLE PARK, NC 27709-3528

Dear Ms. Sears:

Subject: Transfer of Pesticide Registrations and Data From Company Number 264 to
Company Number 7969

Pursuant to your request in your letter and transfer agreement of March 30, 2005, we have approved the transfer of the following registrations and data from BAYER CROPSCIENCE LP, company number 264 to BASF CORPORATION, company number 7969.

The effective date of these changes is the date of this letter.

<u>Registered Products</u>	<u>Old EPA Reg. No.</u>	<u>New EPA Reg. No.</u>
CHARTER BRAND TRITICONAZOLE FUNGICIDE	264-603	7969-386
CHARTER BRAND PB FUNGICIDE	264-672	7969-387

You should indicate the new company designation, new EPA Registration Number and new Establishment Number (if it has changed) on the labeling at the next printing which should occur no later than 18 months after the effective date of this transfer. After 18 months, any product released for shipment must bear the new Registration Number and Establishment Number. If you intend to use the labels which currently appear on the transferor's product after the effective date of the transfer, but within the 18 month grace period, you must maintain complete and accurate records which identify by batch number, lot number, or other suitable description the quantities of such product bearing the transferor's label. Each container or package bearing the transferor's label which is released after the effective date of product registration transfer, must be clearly and accurately marked with the batch number, lot number or other descriptive designation used to identify the product in your records.

Supplemental distribution agreements of registered products do not transfer with the Section 3 registration. It is your responsibility as the registrant to notify any and all supplemental

distributors of the transferred product(s) of this transfer agreement. If you wish to enter into supplemental distribution agreements of your product(s) under this new registration, the form "Notice of Supplemental Distribution of a Registered Pesticide Product," EPA Form 8570-5, must be submitted to the Agency for each supplemental distributorship.

You are required to contact your local EPA Regional Office to determine what effect this transfer of pesticide registrations has on the pesticide production establishment registration.

It will not be necessary to submit labeling for review if the only changes are in the company designation and the EPA Registration Number. Other changes in the product and/or labeling may require EPA review and approval prior to initiation. In any correspondence on these products always refer to the U.S. EPA Registration Number listed above.

The transferred registration will have the same status under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, 7 USC 136 et seq., as it had prior to the approval of this transfer.

When registrations are transferred from one company to a second company, all restrictions, data requirements, conditions (suspensions), and deadlines existing on the registrations are transferred with the registrations. The new company is responsible for adhering to or complying with all such restrictions, etc. on the acquired products.

In regard to deadlines, the transferee company is responsible for submitting all required data according to the schedules already established for the acquired products. Failure to do so will result in the issuance of a Notice of Intent to Suspend. Requests from transferee companies for additional time to submit, because they acquired the registration(s) after the 3(c)(2)(B) request was issued will not be granted. If a transferee company has other valid reasons for delays in the testing which were clearly outside of their control, then such requests for time extensions will be considered in accordance with the established procedures. Transfers occurring while a 3(c)(2)(B) request is being issued or during the 90-day response time are subject to the same conditions expressed above.

Registration is in no way to be construed as an endorsement or approval of these products by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with FIFRA.

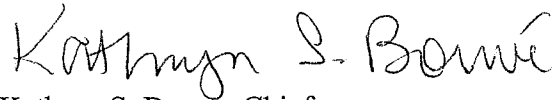
Furthermore, the transfer of the subject registrations is approved under the condition that the annual maintenance fee obligation has been fully satisfied. The marginal maintenance fee is determined based solely on the total number of active section 3 and section 24(c) registrations held by the transferor. If the annual maintenance fee has not been fully satisfied, the transferee and transferor will be notified to comply within a specified time period or the affected registrations may be canceled.

The Agency acknowledges it has received a request for data transfer dated March 30, 2005 to transfer data ownership from the transferor to the transferee. The data transfer is effective the date of this letter. After this date BASF CORPORATION will be considered the data owner. This action will not automatically reflect on the Data Submitters List. If you want to be added to the Data Submitters List, you must submit a request to:

Document Processing Desk (DSL)
Office of Pesticide Programs (7504C)
U.S. Environmental Protection Agency
Ariel Rios Building
1200 Pennsylvania Avenue, NW
Washington, DC 20460

By copy of this letter we are informing the transferor of these changes. If you have any questions about this transfer approval please contact Evelyn Alston at (703) 305-5058.

Sincerely,

A handwritten signature in cursive script that reads "Kathryn S. Bouve".

Kathryn S. Bouve, Chief
Information Services Branch
Information Resources & Services Div. (7504C)

cc: KAREN SHEARER
BAYER CROPSCIENCE LP
2 T.W. ALEXANDER DRIVE
RESEARCH TRIANGLE PARK, NC 27709



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

April 8, 2005

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

MS. LAURA A. SEARS
BASF CORPORATION
AGRICULTURAL PRODUCTS
26 DAVIS DRIVE, PO Box 13528
RESEARCH TRIANGLE PARK, NC 27709-3528

Dear Ms. Sears:

Subject: Transfer of Pesticide Registration and Data From Company Number 432 to
Company Number 7969

Pursuant to your request in your letter and transfer agreement of March 30, 2005, we have approved the transfer of the following registration and data from BAYER ENVIRONMENTAL SCIENCE, company number 432 to BASF CORPORATION, company number 7969.

The effective date of these changes is the date of this letter.

<u>Registered Products</u>	<u>Old EPA Reg. No.</u>	<u>New EPA Reg. No.</u>
TRITICONAZOLE TECHNICAL FUNGICIDE	432-1221	7969-388

You should indicate the new company designation, new EPA Registration Number and new Establishment Number (if it has changed) on the labeling at the next printing which should occur no later than 18 months after the effective date of this transfer. After 18 months, any product released for shipment must bear the new Registration Number and Establishment Number. If you intend to use the labels which currently appear on the transferor's product after the effective date of the transfer, but within the 18 month grace period, you must maintain complete and accurate records which identify by batch number, lot number, or other suitable description the quantities of such product bearing the transferor's label. Each container or package bearing the transferor's label which is released after the effective date of product registration transfer, must be clearly and accurately marked with the batch number, lot number or other descriptive designation used to identify the product in your records.

Supplemental distribution agreements of registered products do not transfer with the Section 3 registration. It is your responsibility as the registrant to notify any and all supplemental distributors of the transferred product(s) of this transfer agreement. If you wish to enter into

supplemental distribution agreements of your product(s) under this new registration, the form "Notice of Supplemental Distribution of a Registered Pesticide Product," EPA Form 8570-5, must be submitted to the Agency for each supplemental distributorship.

You are required to contact your local EPA Regional Office to determine what effect this transfer of pesticide registrations has on the pesticide production establishment registration.

It will not be necessary to submit labeling for review if the only changes are in the company designation and the EPA Registration Number. Other changes in the product and/or labeling may require EPA review and approval prior to initiation. In any correspondence on these products always refer to the U.S. EPA Registration Number listed above.

The transferred registration will have the same status under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, 7 USC 136 et seq., as it had prior to the approval of this transfer.

When registrations are transferred from one company to a second company, all restrictions, data requirements, conditions (suspensions), and deadlines existing on the registrations are transferred with the registrations. The new company is responsible for adhering to or complying with all such restrictions, etc. on the acquired products.

In regard to deadlines, the transferee company is responsible for submitting all required data according to the schedules already established for the acquired products. Failure to do so will result in the issuance of a Notice of Intent to Suspend. Requests from transferee companies for additional time to submit, because they acquired the registration(s) after the 3(c)(2)(B) request was issued will not be granted. If a transferee company has other valid reasons for delays in the testing which were clearly outside of their control, then such requests for time extensions will be considered in accordance with the established procedures. Transfers occurring while a 3(c)(2)(B) request is being issued or during the 90-day response time are subject to the same conditions expressed above.

Registration is in no way to be construed as an endorsement or approval of these products by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with FIFRA.

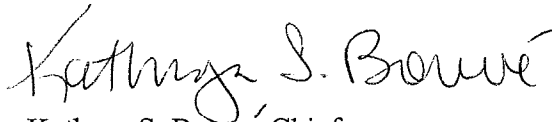
Furthermore, the transfer of the subject registrations is approved under the condition that the annual maintenance fee obligation has been fully satisfied. The marginal maintenance fee is determined based solely on the total number of active section 3 and section 24(c) registrations held by the transferor. If the annual maintenance fee has not been fully satisfied, the transferee and transferor will be notified to comply within a specified time period or the affected registrations may be canceled.

The Agency acknowledges it has received a request for data transfer dated March 30, 2005 to transfer data ownership from the transferor to the transferee. The data transfer is effective the date of this letter. After this date BASF CORPORATION will be considered the data owner. This action will not automatically reflect on the Data Submitters List. If you want to be added to the Data Submitters List, you must submit a request to:

Document Processing Desk (DSL)
Office of Pesticide Programs (7504C)
U.S. Environmental Protection Agency
Ariel Rios Building
1200 Pennsylvania Avenue, NW
Washington, DC 20460

By copy of this letter we are informing the transferor of these changes. If you have any questions about this transfer approval please contact Evelyn Alston at (703) 305-5058.

Sincerely,

A handwritten signature in cursive script that reads "Kathryn S. Bouvé".

Kathryn S. Bouvé, Chief
Information Services Branch
Information Resources & Services Div. (7504C)

cc: JOSEPH CONTI
BAYER ENVIRONMENTAL SCIENCE
A BUSINESS GROUP OF BAYER CROPSCIENCE LP
95 CHESTNUT RIDGE ROAD
MONTVALE, NJ 07645

CHECKLIST for TRANSFER of REGISTRATION or OWNERSHIP of COMPANY

Transferor/Co.:	Bayer Crop Science LP	Co. #:	264
Transferee/Co.:	BAF Co. P.	Co. #:	7969
Type of Transfer:	Product Registration & DATA	Date	3/30/05

CHECK	REQUIREMENTS	COMMENTS
<input checked="" type="checkbox"/>	Entry into Log Book	Company info checked in OPPIN and printed
<input checked="" type="checkbox"/>	Products verified in OPPIN (active/cancelled/suspended, etc.)	Maintenance Fee Records checked (active/cancelled/SLN/fee paid)
<input checked="" type="checkbox"/>	Ensure the Package contains the ff:	
<input checked="" type="checkbox"/>	(1) Name & Address of Transferor (& Co. #)	
<input checked="" type="checkbox"/>	(2) Name & Address of the Transferee (& Co. #.)	No Name & Address for Bayer Environmental Science
<input checked="" type="checkbox"/>	(3) Name(s) / List & EPA Registration No.(s) of the product(s) being transferred.	264-603, 264-672, 432-1021, 184 studies
<input checked="" type="checkbox"/>	(4) Statement that the Transferor transfers to the Transferee all right, title, and interest in the EPA registration(s) listed in the document.	
<input checked="" type="checkbox"/>	(5) Statement that the transferred registration(s) shall not serve as collateral or otherwise secure any loan or other payment arrangement or executory promise. The reg'n(s) shall not revert to the Transferor unless a new transfer agreem't is submitted to & approved by the Agency	
<input checked="" type="checkbox"/>	(6) Description of the general nature of the underlying transaction, e.g., merger spin-off, bankruptcy (no financ'l info. need be disclosed)	
<input checked="" type="checkbox"/>	(7) Statement that the Transferor and Transferee understand that any false statement may be punishable under law (18 USC1001)	
<input checked="" type="checkbox"/>	(8) An acknowledgement by Transferee that his rights & duties concerning the reg'n under FIFRA will be deemed by EPA to be the same as those of the Transferor at the time the transfer is approved.	
<input checked="" type="checkbox"/>	Original Signatures from both companies.	
<input checked="" type="checkbox"/>	9) Notarized Statement from Transferor affirming that: (A) The person signing the transfer agreement is authorized by the registrant to bind the Transferor.	
<input checked="" type="checkbox"/>	(B) No court order prohibits the transfer, & that any required court approvals have been obtained.	
<input checked="" type="checkbox"/>	(C) The transfer is authorized under all relevant Federal, State & local laws, & all relevant corporate charters, bylaws, partnerships, or other agreements.	
<input checked="" type="checkbox"/>	Original Signature of someone other than person signing the transfer agreement.	
<input checked="" type="checkbox"/>	Look in Card File for Next REG #(s) and EUP # / (pencil in #s in card file.)	
<input checked="" type="checkbox"/>	OPPIN Work	
<input checked="" type="checkbox"/>	Generate Letter and Give to Kate for Signature	
Copies of Letter Made and Distributed/Mailed		
<input checked="" type="checkbox"/>	Transferor	Bob L.
<input checked="" type="checkbox"/>	Transferee	In Transfer File
<input checked="" type="checkbox"/>	Updated Log Book	Completed: Kate Date: 4/13/05

Comments:



U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF PESTICIDE PROGRAMS
INFORMATION SERVICES BRANCH

FROM:

Kate Bouve / Evelyn Alston

PHONE:

703-305-5032

FAX:

(703)305-7670

DATE:

4/11/05

TO:

Valerie Woolford

OFFICE:

Bayer Crop Science

PHONE:

FAX:

919-549-2545

MESSAGE:

Transfer letters (2)

Hi - Val -

Kate

NUMBER OF PAGES (INCLUDING COVER PAGE):

7

Bayer CropScience

EPA

4 01 05



March 30, 2005

Alexander Zikely
Document Processing Desk (XFER)
Office of Pesticide Programs - H7502C
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, DC 20460-0001

Dear Ms. Zikely:

**Subject: Bayer CropScience LP
EPA Registration Numbers 264-603, 264-672 and 432-1221
Transfer of EPA Product Registration, Data and Ownership to
BASF Corporation Agricultural Division
EPA Company Number 7969**

Bayer CropScience
RTP
P.O. Box 12014
RTP, NC 27708
Tel: 919-549-2000

Bayer CropScience LP [EPA Company Number 264 and 432] (the Transferor) requests that the U.S. Environmental Protection Agency transfer all EPA registered products on the attached plus the data that supports them to BASF Corporation Agricultural Division [EPA Company Number 7969] (the Transferee).

A Transfer Document, executed by authorized representatives of both parties, provides the required documentation and affirmations delineated at 40 CFR §152.135(b) and (c) to effect this request for transfer of EPA product registrations and data. The Transfer Document is enclosed with this letter.

Under the terms of 40 CFR §152.135(d), I understand that the Agency will approve the transfer without requiring that the Transferee obtain new registrations and that the Agency will notify the Transferor and the Transferee of its approval of this transfer request.

Please contact me if you require any additional information. Thank you for your assistance in this matter.

Very truly yours,


Margaret Cherny
Bayer CropScience LP
Phone: 919-549-2378

EPA

Transfer of Registration and Data
Document Required by 40 CFR s.152.135

01-05

- (1) Name, Address and State of incorporation of transferor:

Bayer CropScience LP
(EPA Registration Numbers 264-603, 264-672 and 432-1221)
P.O. Box 12014
2 T.W. Alexander Drive
Research Triangle Park, NC 27709


- (2) Name, Address and State of incorporation of transferee:

BASF Corporation, Agricultural Division
(EPA Company Number 7969)
P.O. Box 13528
Research Triangle Park, NC 27709-3528

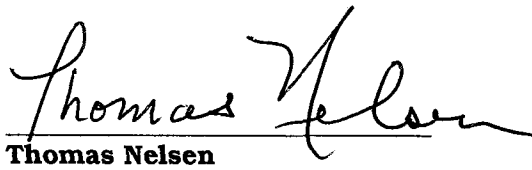
- (3) Names and EPA Registration Numbers of the products being transferred:

EPA Registration Number	Product Name	Active Ingredient(s)
264-603	CHARTER brand Triticonazole Fungicide	Triticonazole
264-672	CHARTER brand PB Fungicide	Triticonazole
432-1221	Triticonazole Technical Fungicide	Triticonazole

- (4) The transferor, Bayer CropScience LP transfers irrevocably to the transferee, BASF Corporation, Agricultural Division, all right title and interest, all data (set forth in attachment 1), and complete ownership in the EPA Registrations listed in this document in (3) above.
- (5) The transferred registrations shall not serve as collateral or otherwise secure any loan or other payment arrangement or executory promise, and the registrations shall not revert to the transferor unless a new transfer agreement is submitted to and approved by the Agency.
- (6) This transfer is due to a licensing agreement between Bayer CropScience LP and BASF Corporation, Agricultural Division.
- (7) The transferor and transferee understand that any false statement in this document may be punishable under 18 U.S.C. 1001.
- (8) The transferee understands that its rights and duties concerning registration under FIFRA and Part 40, Chapter 1 of the Code of Federal Regulations will be deemed by EPA to be the same as those of the transferor at the time the transfer is approved.


Margaret Cherny

Authorized Representative of Transferor
Bayer CropScience LP


Thomas Nelsen

Authorized Representative of Transferee
BASF Corporation, Agricultural Division

4 01 05

- (1) The person signing the transfer agreement, Margaret Cherny, is authorized by the registrant to bind the transferor.
- (2) No court order prohibits the transfer, and any required court approvals have been obtained.
- (3) The transfer is authorized under all federal, state and local laws and all relevant corporate charters, bylaws, partnerships, or other agreements.

Paul Mochtar

Bruce Mackintosh
General Counsel
Authorized Representative of Bayer CropScience LP

NOTARIAL CERTIFICATE

UNITED STATES OF AMERICA
STATE OF North Carolina
COUNTY OF Durham

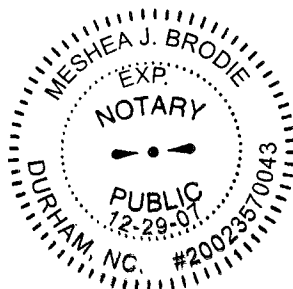
I, Mushua J. Brodie, a Notary Public for said County and State, do hereby certify that Bruce Mackintosh personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 30 day of March, 2005.

Meshee L. Znodin
Notary Public

My commission expires:

Dec. 29, 2007



Attachment 1

EPA

Citation and Submitter

4/30/05

Date of Search: 03/30/05

Time of Search: 07:26

Last Search: Chemical: TRITICONAZOLE

Number of Citations Selected: 184

44801800 Rhone-Poulenc Ag Company (1999) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Chipco Brand Triton Fungicide. Transmittal of 8 Studies.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

000264 04/06/99 000264-601 448018 00

44801801 Cookinham, J. (1998) Triticonazole Turf Formulation (EXP 80318C) Product Chemistry: Lab Project Number: 4899-F: 0927-143. Unpublished study prepared by Midwest Research Institute. 122 p. {OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1700, 830.1750, 830.1800, 830.6302, 830.6303, 830.6304, 830.7300, 830.7000, 830.6314, 830.6315, 830.7100}

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

000264 04/06/99 000264-601 448018 01

44801802 Douds, D. (1998) An Acute Oral Toxicity Study in Rats with EXP80318C: Final Report: Lab Project Number: 3147.245. Unpublished study prepared by Springborn Laboratories, Inc. 23 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

000264 04/06/99 000264-601 448018 02

44801803 Douds, D. (1998) An Acute Dermal Toxicity Study in Rabbits with EXP80318C: Final Report: Lab Project Number: 3147.246. Unpublished study prepared by Springborn Laboratories, Inc. 31 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

000264 04/06/99 000264-601 448018 03

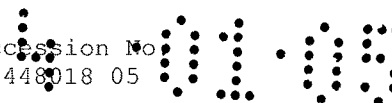
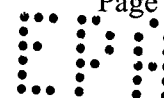
44801804 Bennick, J. (1998) EXP80318C: Acute Inhalation Toxicity Study in Rats: Final Report: Lab Project Number: 4092-98. Unpublished study prepared by Stillmeadow, Inc. 19 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

000264 04/06/99 000264-601 448018 04

44801805 Douds, D. (1998) A Primary Eye Irritation Study in Rabbits with EXP80318C: Final Report: Lab Project Number: 3147.248. Unpublished study prepared by Springborn Laboratories, Inc. 29 p.



Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-601 448018 05

44801806 Douds, D. (1998) A Primary Eye Irritation Study in Rabbits with
EXP80318C Blank: Final Report: Lab Project Number: 3147.257.
Unpublished study prepared by Springborn Laboratories, Inc. 27
p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-601 448018 06

44801807 Douds, D. (1998) A Primary Skin Irritation Study in Rabbits
with EXP80318C: Final Report: Lab Project Number: 3147.249.
Unpublished study prepared by Springborn Laboratories, Inc. 29
p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-601 448018 07

44801808 Douds, D. (1998) A Dermal Sensitization Study in Guinea Pigs
with EXP80318C: Modified Buehler Design: Final Report: Lab
Project Number: 3147.250. Unpublished study prepared by
Springborn Laboratories, Inc. 43 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-601 448018 08

44802000 Rhone-Poulenc Ag Company (1999) Submission of Product Chemistry
and Toxicity Data in Support of the Application for Registration
of Triticonazole Technical Fungicide. Transmittal of 36
Studies.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 00

44802001 Fetter, J.; Gant, D.; Hanrahan, R. et al. (1999) Reduced Risk
Rationale for Triticonazole: Lab Project Number: RPA 400727.
Unpublished study prepared by Rhone-Poulenc Ag Company. 191 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 01

44802002 Charreau, P. (1994) Triticonazole (RPA 400727) Product Identity
and Composition: Lab Project Number: 93/02: 1970. Unpublished
study prepared by Rhone-Poulenc Rorer. 40 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 02

44802003 Cousin, J. (1994) Technical RPA 400727 Analysis and
Certification of Product Ingredients: Lab Project Number:
93-166: RANDH/CRLDAN/9415008: R-742-12-93. Unpublished study

prepared by Rhone-Poulenc Secteur Agro. 86 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 03

44802004 Chabassol, Y.; Gomez, J. (1992) RPA400727 Technical Grade
Physical Properties and pH Determination: Lab Project Number:
91-42: RANDD/CRLD/AN/9816279. Unpublished study prepared by
Rhone-Poulenc Secteur Agro. 55 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 04

44802005 Cousin, J. (1993) Stability of RPA 400727 Active Ingredient
Above its Melting Point: Lab Project Number: 93-06:
RANDD/CRLD/AN/9315253. Unpublished study prepared by
Rhone-Poulenc Secteur Agro. 12 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 05

44802006 Chabassol, Y.; Gomez, J. (1991) RPA 400727: Water Solubility:
Lab Project Number: 91-14: AG/CRLD/AN/9116104. Unpublished
study prepared by Rhone-Poulenc Secteur Agro. 35 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 06

44802007 Chabassol, Y.; Gomez, J. (1991) RPA 400727 Technical Grade:
Solubility in Organic Solvents: Lab Project Number: 91-07:
AG/CRLD/AN/9115840: RANDD/CRLD/AN/9816242. Unpublished study
prepared by Rhone-Poulenc Secteur Agro. 33 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 07

44802008 Chabassol, Y.; Gomez, J. (1992) RPA 400727 Technical Grade:
Vapor Pressure Curve: Lab Project Number: 91-23:
AG/CRLD/AN/9116894: RANDD/CRLD/AN/9816277. Unpublished study
prepared by Rhone-Poulenc Secteur Agro. 35 p.

Submitter: BAYER CROPSCIENCE LP

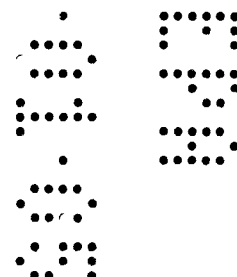
Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 08

44802009 Cousin, J. (1994) RPA 400727 Active Ingredient: Assessment for
Ionisation Constant Determination: Lab Project Number:
RANDD/CRLD/AN/9416448. Unpublished study prepared by
Rhone-Poulenc Secteur Agro. 6 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 09

44802010 Chabassol, Y.; Gomez, J. (1991) RPA 400727: Octanol/Water



Partition Coefficient at 20 degrees C: Lab Project Number:
91-17: AG/CRLD/AN/9116712: RANDD/CRLD/AN/9816278. Unpublished
study prepared by Rhone-Poulenc Secteur Agro. 23 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 10

44802011 Chabassol, Y.; Chabert, M.; Gomez, F. (1992) RPA 400727
Technical Grade: Stability Study: Lab Project Number: 91-10:
AG/CRLD/AN/9215952: AG/CRLD/AN/9215109. Unpublished study
prepared by Rhone-Poulenc Secteur Agro. 87 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 11

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Physical and Chemical Characteristics: Storage Stability: Lab
Project Number: 91-10: RANDD/CRLD/AN/9316576. Unpublished
study prepared by Rhone-Poulenc Secteur Agro. 18 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 12

44802013 Mullee, D. (1992) RPA 400727: Determination of Oxidising
Properties: Lab Project Number: 283/303. Unpublished study
prepared by Safepharm Laboratories Limited. 25 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 13

44802014 Mullee, D. (1992) RPA 400727: Determination of Flammability
(Solids): Lab Project Number: 282/303. Unpublished study
prepared by Safepharm Laboratories Limited. 17 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 14

44802015 Jendzejczak, N.; Maestracci, M. (1993) RPA400727: UV-Visible
Characteristics: Lab Project Number: 93-01:
RANDD/CRLD/AN/931512: ANDD/CRLD/AN/9315120. Unpublished study
prepared by Rhone-Poulenc Secteur Agro. 24 p. {OPPTS 830.7050}

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 15

44802016 Hakin, B.; Rodgers, M.; Anderson, A. et al. (1992) RPA 400727:
Subacute Dietary Toxicity (LC50) to Mallard Duck: Lab Project
Number: RNP 384/91681. Unpublished study prepared by
Huntingdon Research Centre Ltd. 60 p.

Submitter: BAYER CROPSCIENCE LP

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44802017 Taliaferro, L.; Brewer, L. (1995) The Reproductive Toxicity Test of RPA 400727 in Northern Bobwhite (*Colinus virginianus*): Lab Project Number: 029406: 727-TP-95-5500. Unpublished study prepared by Ecotoxicology and Biosystems Associates, Inc. 247 p.

Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 17

44802018 Taliaferro, L.; Miller, V. (1998) The Reproductive Toxicity Test of RPA 400727 with the Mallard Duck (*Anas platyrhynchos*): Final Report: Lab Project Number: 029718: EBA-029718. Unpublished study prepared by EBA, Inc. 325 p.

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Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 18

44802019 Machado, M. (1998) RPA 400727--Acute Toxicity to Bluegill Sunfish (*Lepomis macrochirus*) Under Flow-Through Conditions: Lab Project Number: 92-8-4392: 10566.0492.6239.105. Unpublished study prepared by Springborn Laboratories, Inc. 62 p.

Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 19

44802020 Odin-Feurtet, M. (1998) Triticonazole Acute Toxicity (96 Hours) to Rainbow Trout (*Oncorhynchus mykiss*) Under Flow-Through Conditions: Lab Project Number: SA 97447: RANDD/CRSA/ANL/97-046. Unpublished study prepared by Rhone-Poulenc Agro. 68 p.

Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 20

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Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 21

44802022 Putt, A. (1998) RPA 406203--Acute Toxicity to *Daphnia magna* Under Flow-Through Conditions: Final Report: Lab Project Number: 98-6-7359: 10566.0498.6493.115: 15530. Unpublished study prepared by Springborn Laboratories, Inc. 71 p.

Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 22

44802023 Sousa, J. (1998) Triticonazole Technical--Acute Toxicity to Sheepshead Minnow (*Cyprinodon variegatus*) Under Flow-Through Conditions: Final Report: Lab Project Number: 98-4-7298:

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 23

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448020 28

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Submitter: BAYER CROPSCIENCE LP
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000264 04/06/99 000264-602 448020 29

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Submitter: BAYER CROPSCIENCE LP
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Study in Rats: Final Report: Lab Project Number: 3925-97.
Unpublished study prepared by Stillmeadow, Inc. 19 p.

Submitter: BAYER CROPSCIENCE LP
Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448020 31

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Submitter: BAYER CROPSCIENCE LP
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000264 04/06/99 000264-602 448020 32

44802033 Johnson, I. (1991) RPA 400727: Acute Dermal
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Project Number: 91/0762: RHA/453: 91/RHA453/0762. Unpublished
study prepared by Life Science Research Limited. 17 p.

Submitter: BAYER CROPSCIENCE LP
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44802034 Johnson, I. (1993) RPA 400727: Delayed Contact Hypersensitivity
Study in Guinea Pigs: Final Report: Lab Project Number:
93/0071: RHA/500: 93/RHA500/0071. Unpublished study prepared
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Submitter: BAYER CROPSCIENCE LP
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000264 04/06/99 000264-602 448020 34

44802035 Rees, P. (1992) RPA 400727: Delayed Contact Hypersensitivity
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92/0388: RHA/472: 92/RHA472/0388. Unpublished study prepared
by Life Science Research Limited. 27 p.

Submitter: BAYER CROPSCIENCE LP
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000264 04/06/99 000264-602 448020 35

44802036 Weiler, M. (1997) Acute Neurotoxicity Study with Triticonazole
in Rats: Final Report: Lab Project Number: CHW 6224-227:
T95339. Unpublished study prepared by Corning Hazleton, Inc.
615 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

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- 44802101 Aughton, P. (1991) RPA400727: Preliminary Toxicity Study by Dietary Administration to F-344 Rats for Four Weeks: Final Report: Lab Project Number: RHA/359/400727: 90/RHA359/0947. Unpublished study prepared by Life Science Research Limited. 200 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 01

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 02

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 03

- 44802104 Higgins, C. (1989) RPA400727: Preliminary Teratology Study in the Rat: Final Report: Lab Project Number: 90/0428: RHA/324/400727: 90/RHA324/0428. Unpublished study prepared by Life Science Research Limited. 67 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 04

- 44802105 Burns, L. (1991) RPA400727: Teratology Study in the Rat: Final Report: Lab Project Number: 90/1379: RHA/373/400727: 90/RHA373/0189. Unpublished study prepared by Life Science Research Limited. 96 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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000264 04/06/99 000264-602 448021 05

44802106 Burns, L. (1991) RPA400727: Teratology Study in the Rabbit:
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448021 06

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Toxicity Study by Dietary Administration to CD Rats: Final
Report: Lab Project Number: 94/0134: RHA/445: 94/RHA445/0134.
Unpublished study prepared by Pharmaco Life Science Research
Limited. 2808 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448021 07

44802108 Eddie, M. (1994) RPA400727: Oncogenicity Study by Dietary
Administration to CD-1 Mice for 78 Weeks: Final Report: Lab
Project Number: 93/0778: RHA/446/400727: 93/RHA446/0778.
Unpublished study prepared by Pharmaco Life Science Research
Limited. 1457 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448021 08

44802109 May, K. (1991) RPA 400727: Assessment of Mutagenic Potential in
Histidine Auxotrophs of Salmonella Typhimurium (The Ames Test):
Final Report: Lab Project Number: 91/0683: RHA/447:
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448021 09

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Mutation Assay with a Confirmatory Assay: Amended Final Report:
Lab Project Number: 19675-04-4090ECD. Unpublished study
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448021 10

44802111 Marshall, R. (1997) Triticonazole: Induction of Chromosome
Aberrations in Cultured Human Peripheral Blood Lymphocytes:
Final Report: Lab Project Number: 198/98-1052: 198/98.
Unpublished study prepared by Corning Hazleton. 57 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
000264 04/06/99 000264-602 448021 11

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

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000264	04/06/99	000264-602	448021 13

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 14

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 15

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 16

44802117 Hoberg, J. (1998) Triticonazole--Toxicity to the Freshwater Diatom, Navicula pelliculosa: Amended Final Report: Lab Project Number: 98-47302: 10566.1197.6461.440. Unpublished study prepared by Springborn Laboratories, Inc. 70 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 17

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 19

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	448021 20

44802121 Hoberg, J. (1998) Triticonazole--Toxicity to the Marine Diatom, Skeletonema costatum: Final Report: Lab Project Number: 98-3-7278: 10566.1197.6458.450. Unpublished study prepared by Springborn Laboratories, Inc. 68 p.

Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44802124 Austin, D.; Ayliffe, J. (1998) Fungicides: RPA400727-(carbon-14): Aerobic Soil Metabolism in Three Soils: Lab Project Number: P91/326: 200159. Unpublished study prepared by Rhone Poulenc. 172 p. Related to L0000817.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44802127 Wyss-Benz, M. (1995) (Carbon-14)-RPA 400727: Degradation and Metabolism in Aerobic Aquatic System: Lab Project Number: 374850. Unpublished study prepared by RCC Umweltchemie AG. 144 p.

Submitter: BAYER CROPS SCIENCE LP

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Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44802129 Burr, C. (1998) (Carbon-14)-Triticonazole Adsorption/Desorption to and from Four Soils and a Sediment: Lab Project Number: 12966: 201670. Unpublished study prepared by Rhone-Poulenc. 117 p.

Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44802130 Burns, G.; Gottschalk, R.; Tauber, R. (1998) Validation of the Method of Analysis for Triticonazole (RPA 400727) and its Metabolites in Soil and Turf: Lab Project Number: EC-97-410: 98RP26.REP. Unpublished study prepared by Rhone-Poulenc. 262 p.

Submitter: BAYER CROPS SCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44802131 Wickremesinha, E. (1998) Independent Laboratory Validation of the Analytical Method MS 90.01: Method of Analysis for the Determination of RPA 400727 (Triticonazole) and its Metabolites RPA 406203 and RPA 406341 in Soil and Turf by LC/MS (Revision

1): Lab Project Number: 019-006: 98P-019-006: EC-98-424.
Unpublished study prepared by Centre Analytical Laboratories,
Inc. 122 p. {OPPTS 850.7100}

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Project Number: 45608: 97Z13032B. Unpublished study prepared
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Number: ETL97RP03.PRO: EC-97-412: 99RP42.REP. Unpublished
study prepared by Enviro-Test Laboratories. 152 p. {OPPTS
840.1100}

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44802134 Pugsley, R.; Theissen, R. (1999) Probablistic Modeling of
Triticonazole Exposure to Aquatic Nontarget Organisms and
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Inc. 95 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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44904500 Rhone-Poulenc Ag Company (1999) Submission of Product Chemistry,
Toxicity, Residue Chemistry, Environmental Fate, and Risk and
Exposure Data in Support of the Application for Registration of
Charter Brand Triticonazole Fungicide. Transmittal of 30
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Submitter: BAYER CROPSCIENCE LP

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000264	08/19/99	000264-603	449045 00
000264	08/19/99	9F6051	449045 00

44904501 Gant, D.; Gibson, R.; Horriere, D. et al. (1999) Charter brand
Triticonazole Fungicide Wheat and Barley Seed Treatment Reduced
Risk Follow On Document/ Public Interest Document: Lab Project
Number: RPA 400727-ST. Unpublished study prepared by
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 01
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Institute. 148 p. {OPPTS 830.1550, 830.1650, 830.1650,
830.1670, 830.1700, 830.1750, 830.1800, 830.6302, 830.6303,
830.6304, 830.7300, 830.7000, 830.6314, 830.6315, 830.7100}

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 02
000264	08/19/99	9F6051	449045 02

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80472H: Final Report: Lab Project Number: 3147.262.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Unpublished study prepared by Springborn Laboratories, Inc. 99
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Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 04
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Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 05
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 06
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Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 07
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Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 12
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 16
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Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter No.	Submission Date	Administrative No.	Accession No.
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000264	08/19/99	000264-603	449045 18
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Submitter: BAYER CROPSCIENCE LP

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000264	08/19/99	000264-603	449045 19
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

000264	08/19/99	000264-603	449045 22
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Processed Wheat Fractions: Amended Final Report: Lab Project
 Number: 97Z13040: 45798: 13040-01. Unpublished study prepared
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 {OPPTS 860.1500, 860.1520}

Submitter: BAYER CROPS SCIENCE LP

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 Barley is Grown From Seed Treated with EXP-80472H Fungicide:
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Submitter: BAYER CROPS SCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPS SCIENCE LP

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 Number: SA 97110: Final Study Report: Lab Project Number: SA
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Submitter: BAYER CROPS SCIENCE LP

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Submitter: BAYER CROPS SCIENCE LP

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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449045 30
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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	449223 00

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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	449223 01

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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	449223 02

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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	449223 03

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Submitter: BAYER CROPSOURCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

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000264 04/06/99 000264-602 449223 05

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000264 04/06/99 000264-602 449223 06

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000264 04/06/99 000264-602 449223 07

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	04/06/99	000264-602	449223 11

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	09/15/99	000264-602	449336 00

44933601 Weiler, M. (1997) 3-Week Dermal Toxicity Study with Triticonazole in Rats: Final Report: Lab Project Number: CHW 6224-229. Unpublished study prepared by Corning Hazleton Inc. 207 p.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	09/15/99	000264-602	449336 01

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	09/15/99	000264-602	449336 02

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	09/15/99	000264-602	449336 04

44948800 Rhone-Poulenc Ag Company (1999) Submission of Product Chemistry, Toxicity, Risk Assessment, Exposure, and Residue Chemistry Data in Support of the Application for Registration of Triticonazole Technical Fungicide. Transmittal of 2 Studies.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	10/18/99	000264-602	449488 00

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	10/18/99	000264-602	449488 01

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	10/18/99	000264-602	449488 02

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	11/18/99	000264-603	449743 00

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	11/18/99	000264-603	449743 01

44995700 Rhone-Poulenc Ag Co. (1999) Submission of Environmental Fate and Residue Data in Support of the Application for Registration of Charter Brand Triticonazole Fungicide. Transmittal of 6 Studies.

Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	9F6051	449957 00
000264	08/19/99	000264-603	449957 00

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44995702 Lowden, P.; Doble, M.; Parsons, R. et al. (1997) Final Report: Fungicides: RPA 400727(Carbon-14)-Phenyl: Field Study on Winter Cereals: Lab Project Number: P 91/358: 200943. Unpublished study prepared by Rhone-Poulenc Ag Ltd. 138 p.

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Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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000264	08/19/99	9F6051	449957 03

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
000264	08/19/99	000264-603	449957 04
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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER ENVIRONMENTAL SCIENCE

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Submitter No. Submission Date Administrative No. Accession No.
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Submitter: BAYER CROPSCIENCE LP

Submitter No.	Submission Date	Administrative No.	Accession No.
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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Administrative No. Accession No.

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Submitter No. Submission Date Administrative No. Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Accession No.

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Submitter: BAYER CROPSCIENCE LP

Submitter No. Submission Date Accession No.
000264 06/30/03 460210 02

Administrative No: 000264-603
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Submitter: BAYER CROPSCIENCE LP
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000264 06/30/03 460210 03

Administrative No: 000264-603
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000432-1221

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Submitter: BAYER CROPSCIENCE LP
Submitter No. Submission Date Accession No.
000264 06/30/03 460210 04

Administrative No: 000264-603
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Submitter: BAYER CROPSCIENCE LP
Submitter No. Submission Date Accession No.
000264 06/30/03 460210 05

Administrative No: 000264-603
000264-672
000432-1221

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Submitter: BAYER CROPSCIENCE LP
Submitter No. Submission Date Accession No.
000264 06/30/03 460210 06

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Submitter: BAYER CROPSCIENCE LP
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Administrative No: 000264-603
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**Summary Information For
Company 7969, BASF CORPORATION**

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**Summary Information For
Company 432, BAYER ENVIRONMENTAL SCIENCE**

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**Summary Information For
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Company No: 264

Company Name: BAYER CROPSCIENCE LP

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